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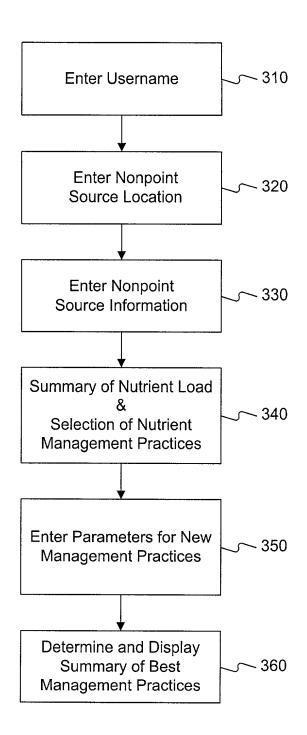


Figure 3

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- About the worksheets

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Figure 5A

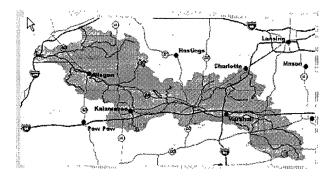


Figure 5B

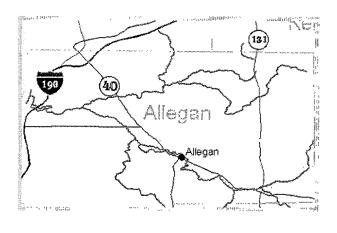


Figure 5C

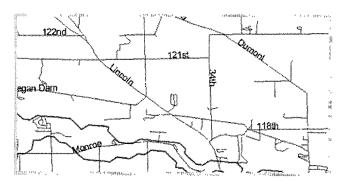
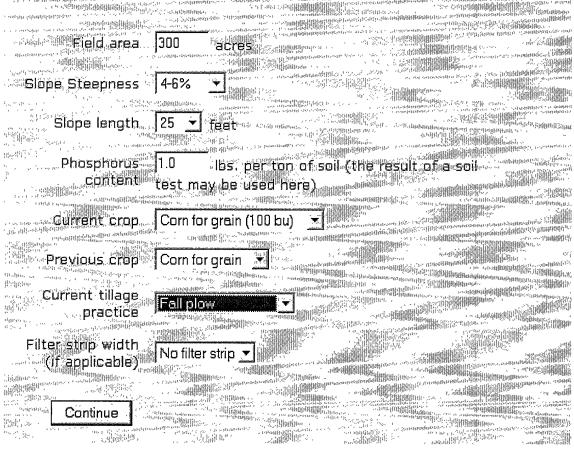


Figure 5D

Please fill in this information so that the current nutrient run-off from your farm can be calculated. When you are done click the "Continue" button to proceed to the next step.



Here is a summary of your farminformation and the phosphorus load that was calculated based on your inputs and the characters ics of the soil at your, Incation:

Area of field 300 acres

Current crop corn for grain (100 bu)

Previous crop com for grain (100 bu)

Tillage practice fall plow

Filter strip width none who of doubletters are a sometimes to the control of the control o

Please select either one or two of the following nutrient management practice to evaluate then click the "Continue" button. If you select two management practice, you will be able to review the impact of each option individually plus both options together After selecting your management practice(s), you will be prompted to entemperalled implementationalion discussion of the control of th

Constructed wetland

Sediment basin

Type: Hay

Note: a multi-species filter strip consists of three ones from the water edge. The first zone is planted with trees (50%), followed by water edge. The first zone is planted with trees (50%), followed by shrubs (30%) and grass (20%).

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Figure 8B

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Figure 9

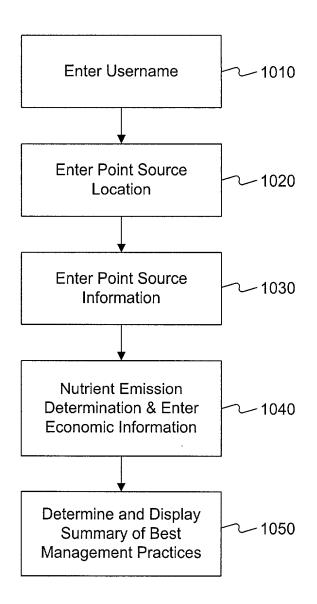


Figure 10

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Figure 12

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Figure 13

## Summary of Best Management Practices

Click on the name of a management practice to see details of its implementation. Click on the number of credits evallable to post an offer for those credits.

According to Michigan's regulation the trading ratio is 2:17 which means that every pound of Phosphorus generated by a point source has to be offset by 2 pounds of Phosphorus reduced by a mon-point source.

Gurrent treatment:

Current P Emissions;

P Emissions limit according your regulation: 38 tons/yr

Current O & M Annual Cost:

Current Capital Upgrade Annual Cost:

Current Total Annual Cost:

\$1.00 million/yr

Best Phosphorus Management reduction Practice (tons/yr.)		Cost		
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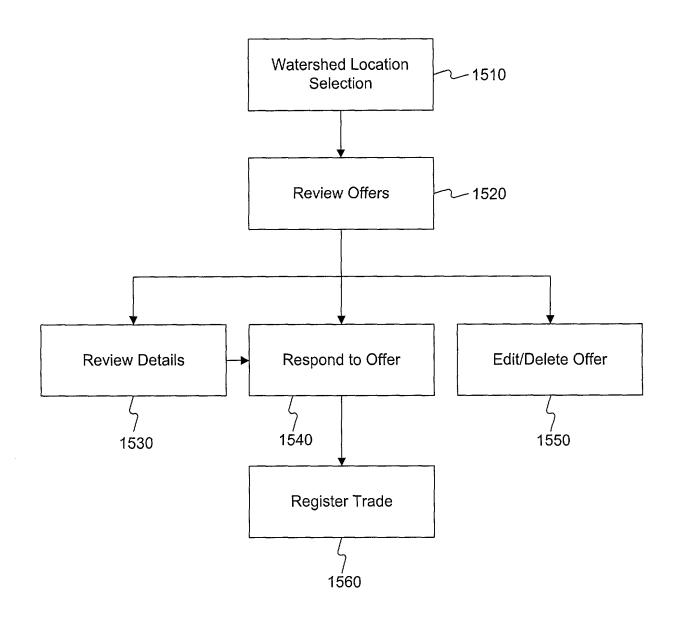


Figure 15

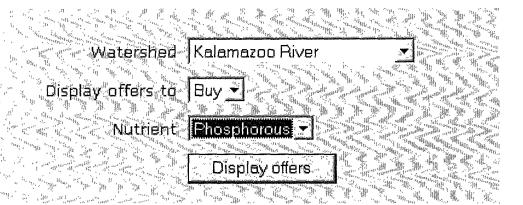


Figure 16

Details... gives you more information on a specific offer.

Respond... allows you to bid on the offer or to make questions about the offers.
Edit/Delete...allows you edit or delete your offer.

A	Price Submitted by	Affa. 4-15	Mara data	
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290 Credits	\$490 irade	June 14: 2001	June 14 2001	Details Respond Edit/Delete
152 credits	\$2.30 patricia	June 14, 2001	June 14, 2001	Details Respond Edit/Delete
Gadits	\$3.70 Corn	June 14 2001	June 14. 2001	Details Respond: Edit/Delete
500 credits	\$1.50 Nitrous	June 14, 2001	June 14, 2001	Details  Respond Edit/Delete

Figure 17

### Offer Details

User name Empire

Watershed Kalamazoo River

Offer to Sell

Nutrient Phosphorous

Quantity 172 credits

Quantity 172 credits
Asking price \$ 3.75 per credit

Third party certification Yes

Date offer closes 6/14/2001

Notes Time to get serious

If you are a registered NutrientNet user you may click on the "Respond to offer" button below to bid on the offer or ask for more information about it. You can also return to the list of offers

Respond to offer

### Respond to Offer

You have chosen to respond to this offer.

User name Empire

watershed Kalamazoo River

offerito Sell

Nutrient Phosphorous

Quantity 172 credits

Asking price \$ 3.75 per credit

Third party certification Yes

Date offer closes 6/14/2001

Notes Time to get serious

Please fill in the following information, then click on the Preview response button. You will then have a chance to review your response before submitting it

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The "Comments & questions" field is for any additional information you wish to provide to or request from the person who submitted the offer

Preview response Clear form

### Edit or Delete Offer # 33

If you posted this offer and would like to delete or edit it, enter your NutrientNet password in the field below and click Delete offer or Edit Offer

User name Empire

watershed Kalamazoo River

Offer to "Sell".

Nutrient Phosphorous

Quantity 172 credits

Asking price \$ 3.75 per credit

Third party certification Yes

Date offer closes 6/14/2001

Notes Time to get serious

Password:

Edit offer

Delete offer

Register a Trade

Please register your nutrient credit trade using the form below Seller must register trade

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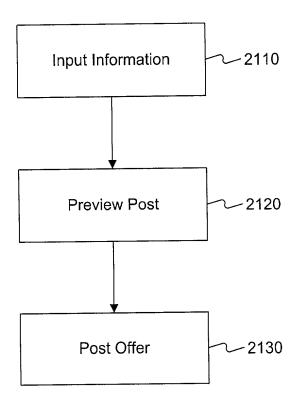


Figure 21

Once you have submitted an offer you may use the <u>View offers</u> form to see your post, make changes, delete, or respond to other offers.

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Figure 22

## TI JUST CONTROL CONTRO

Below is a summary of trading activity in the NutrientNet database: 

Show Trading History

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